



PATENTS

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Appl. No. : 10/690,838
Applicant : Danny Marshal Day et al.
Filed : October 22, 2003
TC/A.U. : 1700/1754
Examiner : Peter J. Lish
Title : The Production and Use of a Soil Amendment Made by the Combined Production of Hydrogen, Sequestered Carbon and Utilizing Off Gases Containing Carbon Dioxide

Docket No. : 10888.105001
Customer No. : 20786

SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT

Mail Stop Amendment
Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

Applicant cites the information on the attached Form PTO-1449, "List of Information Disclosed by Applicant," pursuant to 37 C.F.R. §§ 1.56, 1.97, and 1.98. Applicant has enclosed a copy of each cited item.

The citation of this information does not constitute an admission of priority or that any cited item is available as a reference, or a waiver of any right the applicant may have under applicable statutes, Rules of Practice in patent cases, or otherwise.

Respectfully submitted,

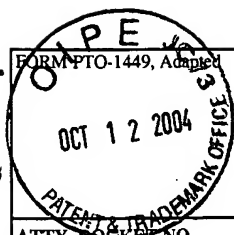
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I hereby certify that this correspondence is being deposited with the United States Postal Service as first class mail in an envelope addressed to: Mail Stop Amendment, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450, on October 8, 2004.

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W. Scott Petty, Reg. No. 35,645



LIST OF INFORMATION DISCLOSED BY APPLICANT

(Use several sheets if necessary)

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10888.105001	10/690,838	October 22, 2003
APPLICANT		GROUP
Danny Marshal Day et al.		1754

U.S. PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
AA	6,447,437	09/10/02	Lee et al.			

OTHER REFERENCES (Including Author, Title, Date, Pertinent Pages, Etc.)

AB	Fakoussa RM, Hofrichter M (1999) Biotechnology and microbiology of coal degradation. Appl Microbiol Biotechnol 52:25-40.
AC	Shneour EA (1966) Oxidation of graphitic carbon in certain soils. Science 151:991-992.
AD	Hao, Y. L., Lal, R., Izaurralde, R. C., Ritchie, J. C., Owens, L. B. and Hothem, D. L. 2001. Historic assessment of agricultural impacts on soil and soil organic carbon erosion in an Ohio watershed. Soil Science 166: 116-126.
AE	Vitousek, P.M. 1991. Can planted forests counteract increasing atmospheric carbon dioxide? Journal of Environmental Quality 20: 348-354.
AF	Haumaier L, Zech W (1995) Black carbon – possible source of highly aromatic components of soil humic acids. Org Geo-chem 23:191-196.
AG	Matsui, T. et al, Preparation and Analysis of Carbonization Products from Sgi, Cryptomra japonica D. Don) Wood. Nippon Kagakuishi 2000; 1:53-61 (Japanese).
AH	Wardle, D. A. et al., The charcoal effect in Boreal forests: mechanisms and ecological consequences, Oecologia 1998; Volume 115 Issue 3: 419-426.
AI	Li, E. Hagaman, C. Tsouris, and J. W. Lee, "Removal of carbon dioxide from flue gas by ammonia carbonation in the gas phase," Energy & Fuels 2003; 17: 69-74.
AJ	Kaiser et al, Nitrous Oxide Release from Arable Soil: Importance of N Fertilization, Crops and Temporal Variation; Soil Biological Biochemistry 1998, Germany;30, no12: 1553-1563.
AK	Zackrisson, O. 1977. Influence of forest fires on the North Swedish boreal forest. Oikos 29: 22-32.
AL	De Laat, J., Bouanga, F. & Dore, M. 1985. Influence of microbiological activity in granular activated carbon filters on the removal of organic compounds. The Science of the Total Environment 47: 115-120.
AM	Kim, D.-J., Miyahara, T. & Noike, T. 1997. Effect of C/N ratio on the bioregeneration of biological activated carbon. Water Science and Technology 36: 239-249.

EXAMINER

DATE CONSIDERED

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.